Salmonella Concord

Background: Salmonella enterica subsp. enterica serovar Concord (antigenic formula 6,7:1,v:1,2) is a serovar of the O:7 (C₁) serogroup. This serovar has been isolated from found animal and produce sources.

Geography: S. Concord has been associated with illnesses in the United States and Ethiopia. Cases among children adopted from Ethiopia have also occurred in Spain, Denmark, and Belgium

Outbreaks: Several outbreaks have been associated with S. Concord.

Year	Location	Associated Source	Number of Cases	
2018-2019	US (HI, MI, NY)	Tahini	6	

Recalls:

Year	Location	Recalled food	Туре
2018	US-multistate	Tahini	RTE Product
2018	Canada-multistate	Tahini from Israeli manufacturer, Achdut Ltd	RTE Product
2015	US-multistate	Cucumbers	Produce

Relevant links and references:

- 1. https://www.cdc.gov/salmonella/concord-11-18/index.html
- https://www.ncbi.nlm.nih.gov/pubmed/21330737
 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3303062/
- 4. https://academic.oup.com/jac/article/65/7/1545/792396
- https://www.fda.gov/Food/RecallsOutbreaksEmergencies/Outbreaks/ucm626790.htm? utm_campaign=FDA+Outbreak+Salmonella+Concord+11_27_2018&utm_medium=email&utm_source=Eloqua